

EMPLOYEE TRAINING RECORD		
TRAINING TITLE Concrete, Forms, and Shoring		
<div>KEY TEACHING POINTS</div> <ul style="list-style-type: none">• Employees working more than 6 feet above adjacent surfaces and involved in rebar tying or placing must have a safety belt or equivalent device.• Employees must be protected when working above vertically protruding reinforcing steel.• Reinforcing steel for vertical structure must be guyed and supported to prevent collapse.• Wire mesh rolls should be prevented from recoiling by securing them at each end.• Concrete mixers with one yard or larger loading skips should have a mechanical device to clear the skip of material.• Guardrails on each side of the skip are required on mixers of one yard or greater capacity.• Bull bloat handles should be non-conductive when used where they may contact energized electrical conductors.• Manually guided, power and rotating type concrete travels must have dead man type switches.• Handles of concrete buggies should not extend beyond the wheels of either side.• Concrete buckets equipped with hydraulic or pneumatic gates require positive safety latches or equivalent. Concrete should not be suspended over vibrator crews.• Employees should not be permitted to work above vertically protruding reinforcing steel unless it has been protected to eliminate the hazard of impalement. In other words, the rebar has to be protected from the worker.• Handles on bull floats should be of nonconductive materials or insulated with a non-conductive sheath when used around energized electrical conductors.• When using a powered or rotating-type troweling machine, the control switch will automatically shut off the power when the operator removes his hands from the handle - DO NOT USE "TIE-DOWNS" on the control switches.• Riding concrete buckets for any purpose is prohibited.• Vibrator crews should be kept out from under concrete buckets suspended from cranes or cableways.• When discharging on a slope, make sure the ready-mix truck's wheels are blocked and the brakes set to prevent movement.• Personal protective equipment should be used when needed.• All equipment, hand and power, should be checked and in a safe working condition before use -replace or repair all defective tools.• If concrete splatters on the skin, wash it off as soon as possible.		
TEST		
QUESTION	ANSWERS	
	TRUE	FALSE
1 Bull bloat handles should be non-conductive when used where they may contact energized electrical conductors.		
2 If concrete splatters on the skin, wash it off as soon as possible.		
3 All equipment, hand and power, should be checked and in a safe working condition before use - replace or repair all defective tools.		
4 Riding concrete buckets for any purpose is prohibited.		
5 Employees working more than 6 feet above adjacent surfaces and involved in rebar tying or placing must have a safety belt or equivalent device.		
EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE
INSTRUCTOR'S NAME	INSTRUCTOR'S SIGNATURE	DATE